

ABSTRACT OF THE DISCLOSURE

A magnetic device for rotating a floating candle is comprised of a first magnetic member for attaching to the base of the candle, a transparent container for holding water to float the candle, and a base for supporting the transparent container. A second magnetic member is rotated by a motor inside the base. A decorative cover is positioned around the base. When the second magnetic member is rotated, the first magnetic member and thus the candle are caused to rotate by magnetic attraction to produce a pleasing rotating flame.